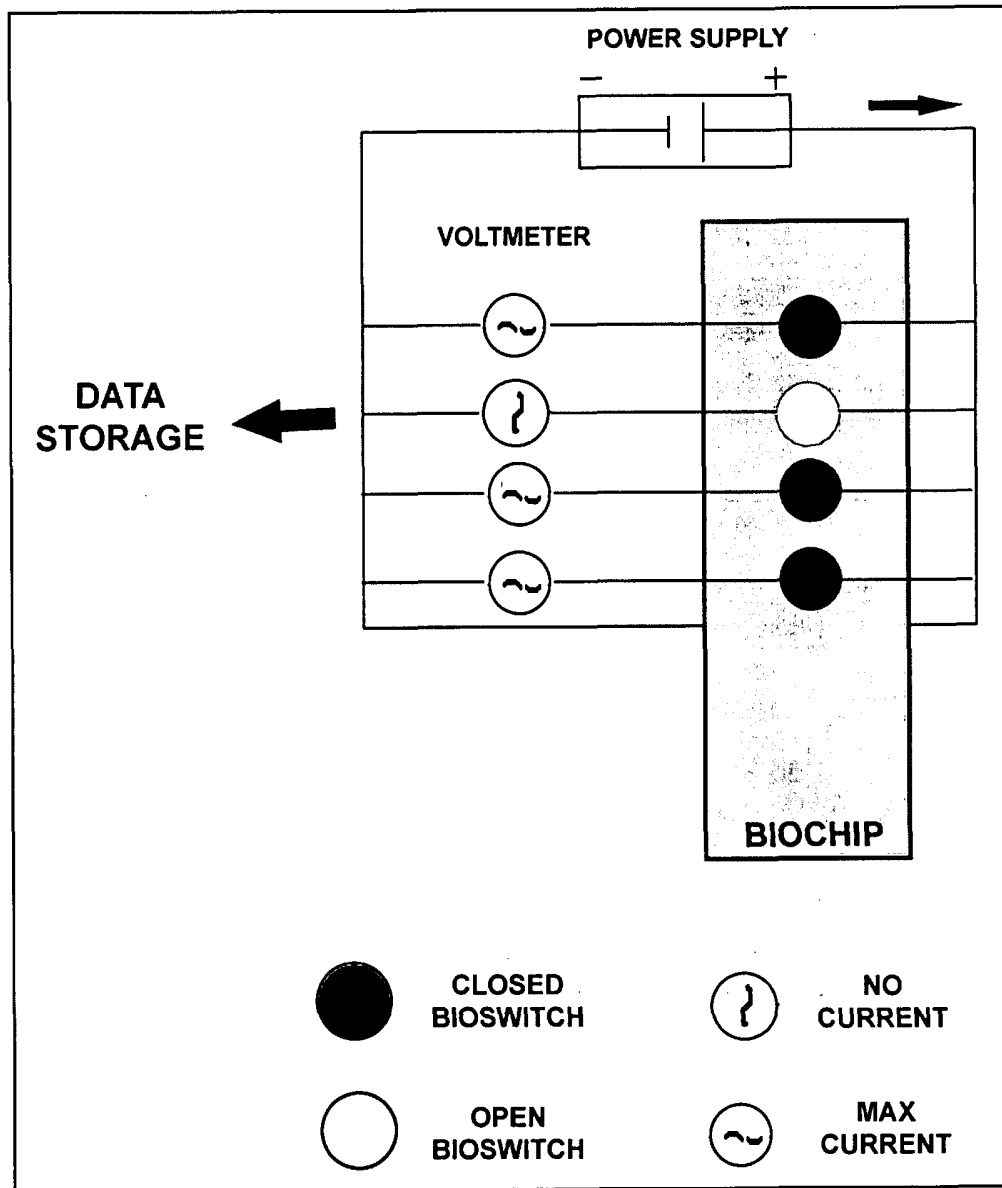


**MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY**

*Stewart J. Lebrun, et al.*

*Appl. No.: Unknown      Atty Docket: MGENE.011A*



**FIG. 1**

MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY

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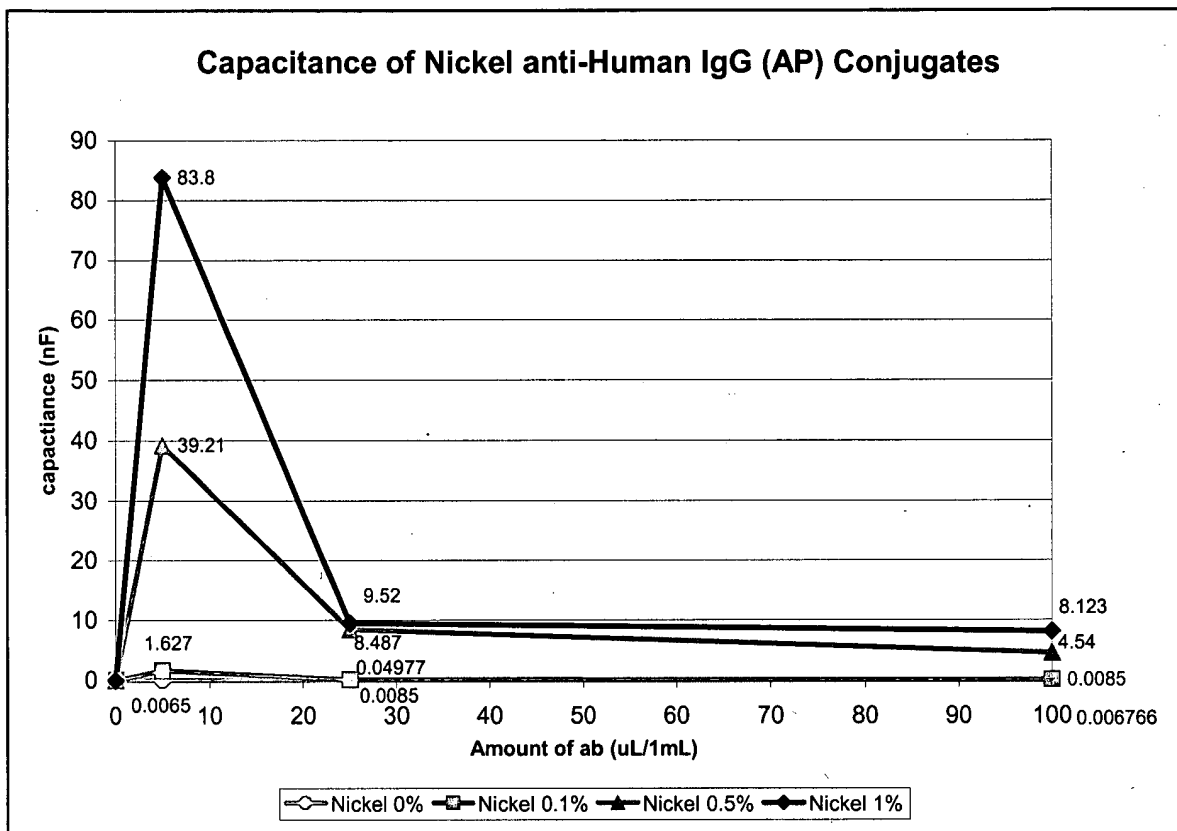


FIG. 2

MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY

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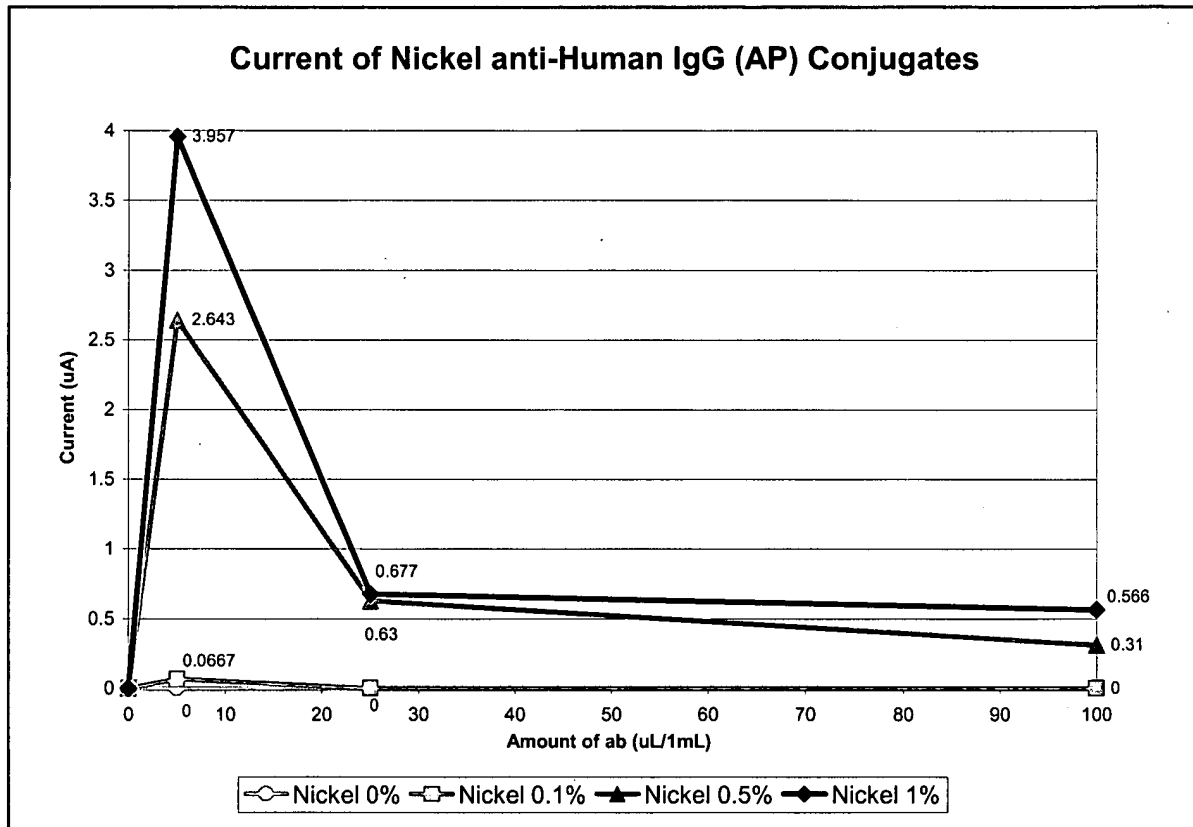
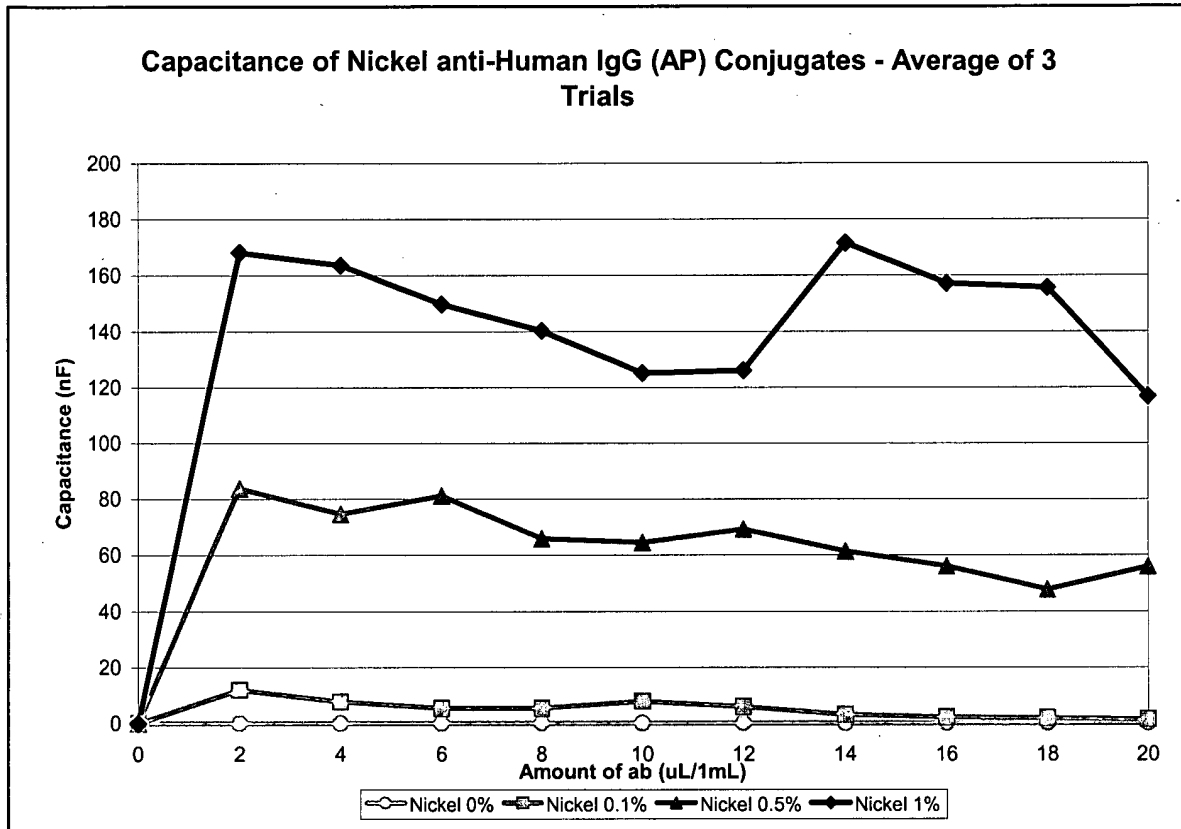


FIG. 3

**MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY**

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**FIG. 4**

MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY

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Atty Docket: MGENE.011A

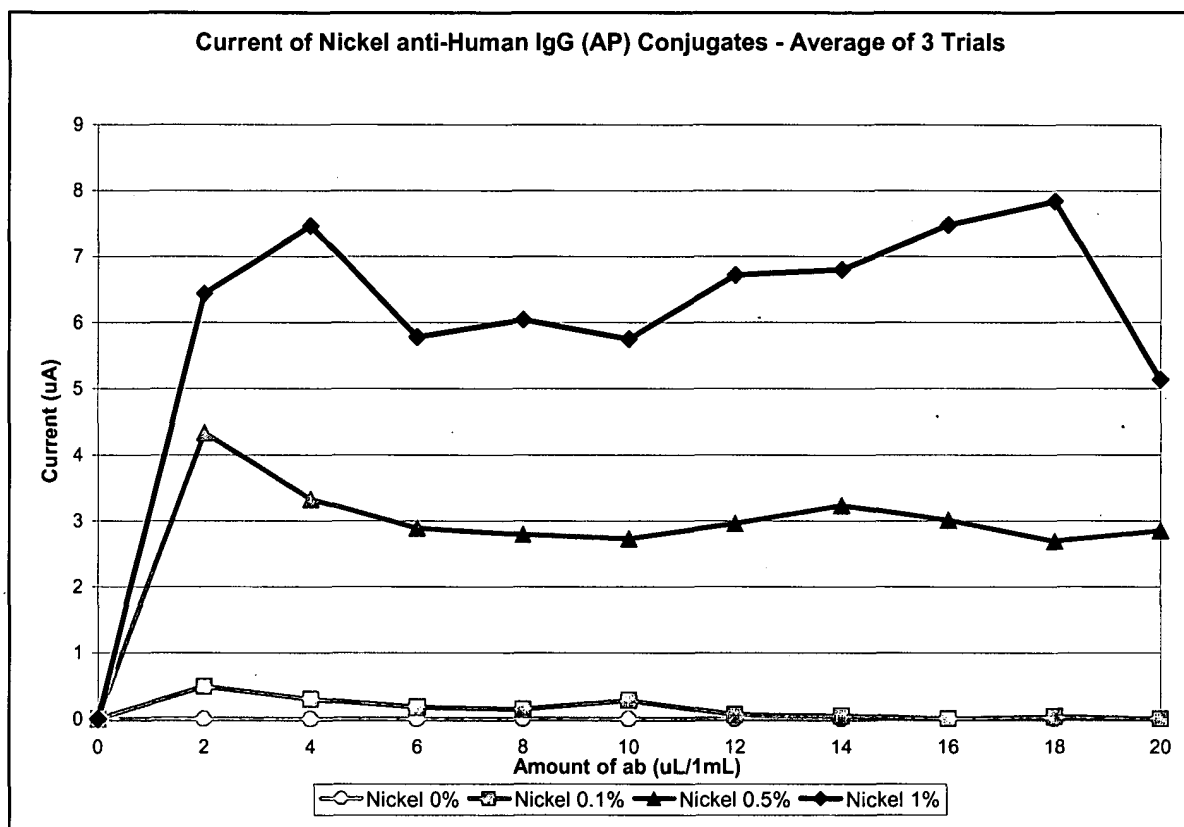
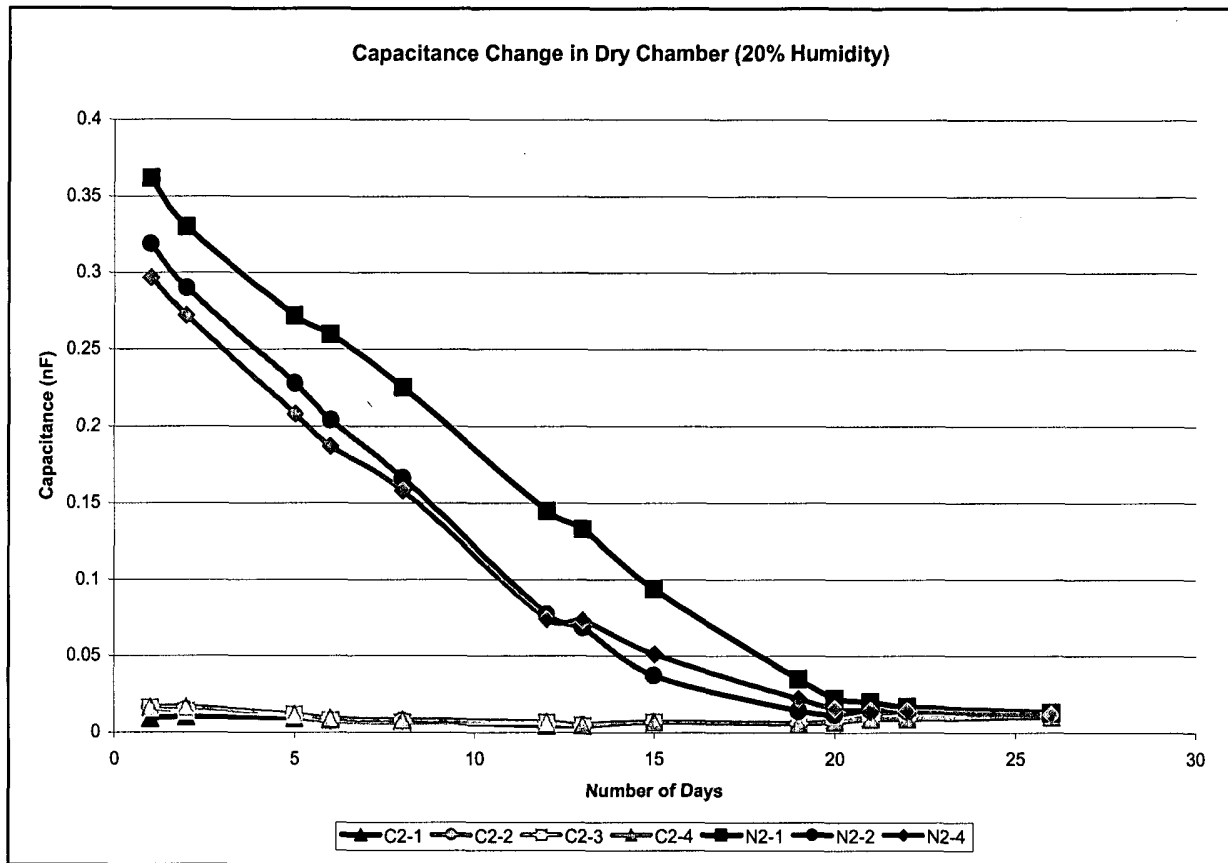


FIG. 5

**MOLECULAR BIOSWITCH FOR DETECTING PROTEIN  
INTERACTIONS USING ELECTRICAL CONDUCTIVITY**

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**FIG. 6**